

Abstract

The invention relates to a seat assembly for a motor vehicle seat with a seat element that constitutes a component of the seat structure of a motor vehicle seat; a tubular drive element, connected pivotably to the seat element that constitutes a component of a displacement arrangement for an adjustable seat part; and a weight sensor for the detection of seat occupancy. Provision is made according to the invention that the tubular drive element (2) is mounted on the seat element (1) via the weight sensor (3).